

ABSTRACT OF THE DISCLOSURE

A carburetor for an internal combustion engine has an intake pipe 30 having a throttle valve plate 41 therein. An annular venturi tube 20 is disposed upstream or downstream of the throttle valve plate 41 inside the intake pipe 30. The
5 annular venturi tube 20 is located at a predetermined interval with the throttle valve plate 41. The annular venturi tube 20 has a fine continuous annular slit or four or more annularly arranged fuel discharging pores 27 so as to atomize the fuel thereat. Atomization is always carried out near a position where a fastest air
10 moves so as to improve the atomization and obtaining a uniform air-fuel mixture, thereby improving an output, fuel consumption and exhaust gas emission of the internal combustion engine.